

ROUTING AND TRANSMITTAL SLIP

16 November 1988

TO: (Name, office symbol, room number,
building, Agency/Post)

Initials

Date

1. EXO/OS

2.

3.

4.

5.

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

FYI: Bob I know we have these. If this is another contractor we may wish to compare capabilities.

vals, concurrences, disposals,
ctions

Room No.—Bldg.

Phone No.

5041-102

☆ GPO: 1983 O - 381-529 (232)

OPTIONAL FORM 41 (Rev. 7-76)
Prescribed by GSA
FPMR (41 CFR) 101-11.206

STAT

REGISTRY

50-1

Log5-20-AR

eye identify inc.®



November 1, 1988

STAT

Office of Public Affairs
Central Intelligence Agency
Washington, D.C. 20505

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Enclosed please find the information you requested on the EyeDentification System 7.5. The literature explains the fast, safe, easy and accurate means of positive identification.

With the EyeDentification System 7.5, each individual is identified by a biological trait that goes beyond even the fingerprint in it's uniqueness and stability: the retinal vascular pattern of the eye. The System 7.5 scans the vessel pattern within the human eye. Then the system's microprocessor compares the scan with the eye signature on file. In an instant, authorized persons are allowed controlled access.

Should you require any additional material or if I can be of any assistance please do not hesitate to call.

Sincerely,

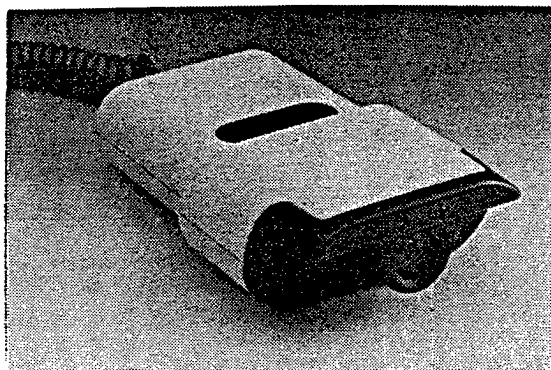
A handwritten signature in cursive script, appearing to read "Erin Phelps".

Erin Phelps
Biometric Systems Specialist

A PACIFICORP COMPANY

1600 Springhill Road • Suite 100 • McLean, VA 22180 • Phone: (703) 847-8780 • Fax: (703) 356-4927

eyeIdentify inc.®



Ibex 10

**Biometric data protection
and physical security that goes
anywhere**

Unsurpassed in its accuracy, the portable Ibex 10 is the world's most versatile identification instrument. This lightweight, hand-held retinal scanning unit is ideal for any application where convenience, flexibility, and the ultimate in positive identification is required.

Retinal Scan Technology

The Ibex 10 utilizes EyeDentify's advanced retinal scanning technology. EyeDentify systems currently provide data protection and site security for a wide variety of private and government installations, including financial institutions, nuclear research laboratories, and major airlines.

Using the unique blood vessel pattern of the retina, the Ibex 10 positively identifies any enrolled individual. By aligning the eye with a target in the Ibex 10, an individual takes an eye scan, which is digitized by the Ibex 10. This process takes about one and a half seconds.

The system may be used in a stand-alone mode, or the eye scan data may be transmitted to a host computer for enrollment or recognition.

With standard thresholds, the probability of a false accept is one in a million. If both eyes are scanned, the likelihood diminishes to one in a trillion, approximately 222 times the population of the earth.

The Ibex 10

The Ibex 10 is small enough to hold in one hand. It incorporates a precision optical instrument, and is coupled by a light, flexible cable to an electronics module, which in turn may be connected to a PC terminal or other host device. The Ibex 10 can be transported from place to place in order to accommodate changing security needs, or it can be permanently installed wherever a movable instrument is needed for convenience and flexibility.